

*HARASZTI, ANTAL*

LADANYI, Jozsa, dr.; HARASZTI, Antal, dr.

Perforation of gastric ulcer into the wall of the left ventricle.  
Orv. hetil. 95 no.29:790-792 18 July 54.

1. A Debreceni Orvostudományi Egyetem II. sz. Sebészeti Klinikájának (igazgató: Ladanyi Jozsa dr. egyet. tanár az orvostudományok kandidátusa) és Kóronctani Intézetének (igazgató: Kellner Béla dr. egyet. tanár akadémikus) közleménye

(PEPTIC ULCER, perforation  
into the wall of left ventricle)

(HEART, perforation  
by peptic ulcer perf.)





LEOVKY, Andras, dr.; HARASZTI, Antal, dr.

Value of kidney biopsy in disseminated lupus erythematosus. *Magy. belorv. arch.* 8 no.6:167-168 Dec. 55.

1. A Debreceni Orvostudományi Egyetem II. sz. Belklinikájának (igazgató: Petrányi Gyula dr. egyetemi tanár) és Kóronctani Intézetének (igazgató: Endes Pongrácz dr. egyetemi tanár) közl.

(LUPUS ERYTHEMATOSUS

disseminated, diag. value of kidney biopsy (Hun))

(KIDNEYS

biopsy, diag. value in disseminated lupus erythematosus (Hun))

HARASZTI, Antal, dr.; DIOSEGHY, Gyorgy, dr.

Vaginal metastases of clear-cell carcinoma of the kidney.  
Orv. hetil. 96 no.24:665-666 12 June 55.

1. A Debreceni Orvostudományi Egyetem Korbonctani Intézetének  
(mb. vezető: Nagy András dr.) és a Debreceni 4.sz. Honvédkórház  
Urológiai Osztályának közleménye.

(KIDNEYS, neoplasms,  
metastases to vagina)

(VAGINA, neoplasms,  
metastases from kidneys)

BAN, Andras, dr.,; BOKOR, Laszlo, dr.,; HARASZTI, Antal, dr.

Case of multiple intestinal perforation in agranulocytosis,  
following ACTH and cortisone therapy. Orv. hetil. 96 no.40:  
1111-1113 2 Oct 55.

1. A Debreceni Orvostudományi Egyetem I. Belklinikájának (igazgató  
Fornet Bela dr. egyet. tanár és Korbonctani Intézetének (igazgató:  
Endes Pongrac dr. egyet. tanár) közleménye.

(AGRANULOCYTOSIS, complications

multiple intestinal perf. caused by ACTH & cortisone  
ther.)

(INTESTINES, perforation

multiple, caused by ACTH & cortisone ther. in  
agranulocytosis)

(CORTISONE, injurious effects

multiple intestinal perf. in agranulocytosis ther. )

(ACTH, injurious effects

same)

HELMECZI, Lajos, Dr.; HARASZTI, Antal, Dr.; TUZA, Klara, Dr.

Clinical observations in connection with four cases of dermatomyositis.  
Orv. hetil. 99 no.14:467-473 6 Apr 58.

1. A Debreceni Orvostudományi Egyetem Borklinikájának (igazgató: Szodoray Lajos dr. egyet. tanár) és Korbonclani Intézetének (igazgató: Endes Pongrácz dr. egyet. tanár) közleménye.  
(DERMATOMYOSITIS, case reports  
(Hun))

HARASZTI, Antal, dr.; NYUL, Lajos, dr.; ANDRASSY, Katalin, dr.

Aberrant goiter simulated by salivary adenoma of the upper lip. Orv.hetil. 100 no.42:1521-1522 0 '59.

1. A debreceni Orvostudományi Egyetem Kórháztani Intézetének (igazgató: Endes Pongrácz dr. egyetemi tanár), Stomatológiai Klinikájának (igazgató: Adler Péter dr. egyetemi tanár) és Orvosi Vegytani Intézetének (mb. igazgató: Bot György dr. egyetemi docens) közleménye.

(GOITER, diag)

(LIPS neopl)

(SALIVARY GLANDS neopl)

(ADENOMA diag)

HARASZTI, Antal; GOMBA, Szabolcs

Meningeal melanosis and melanoma. Kiserletes Orvostud. 12 no.2:  
214-219 Ap '60.

1. A Debreceni Orvostudományi Egyetem Korbonctani Intezete.  
(MENINGEAL neopl.)  
(MELANOMA case reports)

HARASZTI, Erseget, dr.; HULLAY, Jozsef, dr.

Surgery of intracerebral hemorrhage. Ideg. szemle 13 no.5:  
153-160 My '60.

(CEREBRAL HEMORRHAGE surg.)

JAVOR, Tibor; HARASZTI, Antal; HEGEDUS, Andras

Effect of liver lesions on Shay's ulcers in rats. Kiserletes  
Orvostud. 12 no.5:454-460 0 '60.

1. Debreceni Orvostudományi Egyetem II. sz. Belklinikája és  
Korbonctani Intézete.

(LIVER physiol)

(PEPTIC ULCER exper)

HARASZTI, Antal, dr.

Endoneural collagenosis in orbital neurofibroma. Ideg. szemle 13  
no.11:326-330 N '60.

1. A Debreceni Orvostudományi Egyetem Korbonctani Intezetének  
(Igazgató: Dr. Endes Pongrac egyetemi tanár) közleménye.  
(NEUROFIBROMA pathol)  
(ORBIT neopl)

HARASZTI, Antal, dr.; SURANYI, Sandor, dr.

Effect of modern drug therapy on pathological picture of tuberculosis of the fallopian tubes. Magy.noorv.lap. 23 no.5:267-275  
S '60.

1. A Debreceni Orvostudományi Egyetem Korbonctani Intezetének (igazgató: Endes Pongrac dr. egy. tanár) és Szülészeti és Nőgyógyászati Klinikájának (igazgató: Arvay Sandor dr. egy. tanár) közleménye.

(TUBERCULOSIS FEMALE GENITAL ther)

(ANTITUBERCULAR AGENTS ther)

HARASZTI, Antal, dr.; PAPP, Gabor, dr.; STIPULA, Magda, dr.

Changes in the lymph nodes related to measles. Gyermekgyógyászat 12  
no.12:366-372 D '61.

1. A Debreceni Orvostudományi Egyetem Korbonctani Intezetének (igazgató:  
Endes Pongrac dr., egyetemi tanár) és Gyermekklinika-jának (igazgató:  
Kulin Laszlo dr., egyetemi tanár)

(MEASLES pathol) (LYMPH NODES pathol)

HARASZTI, A.; DOLHAY, B.

Contributions to the origin of the protein-filled vacuoles of the liver cells. Acta morph. acad. sci. hung. 12 no.1:103-110 '63.

1. Institut für Pathologische Anatomie der Medizinischen Universität,  
Debrecen (Vorstand: Prof. P. Endes).  
(ANOXIA) (LIVER) (PATHOLOGY) (PROTEINS)

HALLAY, Imre, dr.; HARASZTI, Antal, dr.; GAL, Tibor, dr.

Polyarteritis nodosa with leukemoid blood manifestation.  
Orv. hetil. 104 no.32:1514-1516 Ag 11 '63.

1. Heves megyei Tanacs Korhaza, I Belosztaly es Korbonctani  
Osztaly.

(PERIARTERITIS NODOSA)  
(ADRENAL CORTEX HORMONES)  
(LEUKEMOID REACTION)

TARISKA, Istvan; HARASZTI, Antal

Subacute necrotizing encephalopathy in a 10-year-old boy.  
Gyermekgyógyászat 15 no.5:129-138 My'64

1. Országos Ideg- és Elmegyógyintézet, Neuropathológiai  
Laboratorium, Budapest, és a Heves Megyei Tanács, Korháza,  
Korbonctani és Korszövettani Osztály, Eger - közleménye.

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HUNGARY

HARASZTI, Antal, Dr, URBAN, Geza, Dr; Heves Merye Council Hospital, Department of Pathological Anatomy and Pathohistology (chief physician: HARASZTI, Antal, Dr), and Department of Venereology (chief physician: JOEB, Geza, Dr).

"Lethal Lyell Syndrome Evoked by Meristin Tablets."

Budapest, Orvosi Hetilap, Vol 107, No 45, 6 Nov 66, pages 2133-2135.

Abstract: [Authors' Hungarian summary] 1) A case of Lyell's syndrome, evoked by Meristin tablets, is reported. 2) It is assumed that a component of Meristin, phenobarbital or amidazophene, may have acted as the allergen precipitating the syndrome. 3) The epithelial vesicles were in a small part of intraepidermal and in a larger part of subepidermal location. 4) It is thought that the blisters - depending on the degree of local reaction - were formed from intracellular edema, reticular degeneration or necrosis. 5) On the basis of the examinations, the epithelial changes are thought to have been primary which were followed by inflammation of the dermis. 4 Hungarian, 29 Western references.

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CIA-RDP86-00513R000617910009-8

HARASZTI, E.; TOLGYESI, Gy.

Molybdenum content of domestic sweet grasses. Acta veter Hung  
13 no.2:141-145 '63.

1. Lehrstuhl für Tierhygiene (Direktor: Dozent F. Kovacs) und  
Innere Klinik (Direktor: Dozent Z. Horvath) der Veterinar-  
medizinischen Universität, Budapest.

HUNGARY

HARASZTI, Ede, Dr. Assistant Professor (egyetemi adjunktus), Department of Animal Hygiene (Allathigieniai Tanszek) (Chairman: KOVACS, Ferenc, Dr. Associate Professor (egyetemi docens), candidate of veterinary medicine) and Department and Clinic of Internal Medicine (Belgyogyaszati Tanszek es Klinika) (Chairman: HORVATH, Zoltan, Dr. Associate Professor, candidate of veterinary medicine) of the University of Veterinary Medicine (Allatorvostudományi Egyetem).

TOLGYESI, Gyorgy, Assistant Professor.

"Molybdenum Content of Domestic Grass Species."

Budapest, Magyar Allatorvosok Lapja, Vol 17, No 11, Nov 62, pp 417-419.

Abstract: [Authors' English summary] The molybdenum content of 75 grass species was determined with a colorimetric method. The results are tabulated. They show that the molybdenum content of Hungarian grass species does not rise above the limits of toxicity. Small areas may exist, however, where the soil conditions may favor the absorption of molybdenum. The authors propose to identify such areas. [Seven Hungarian, 5 Western, 2 East German references.]

1/1

Viscosity of Nagylengyel crude oils in view of the layer conditions.  
Bany-lap 96 no.3:184-191 Mr '63.

1. <sup>Natural Oil</sup> Országos Kőolaj- és <sup>Research & Technical</sup> Gazipari <sup>Research & Technical</sup> Troszt Tudományos Kutatási és <sup>Research & Technical</sup> Muszaki Fejlesztési Főosztálya, Budapest.

HARISZTI, GY.

Modernization of work of organization in manufacturing tools. p. 17.  
TOBETERMELES. Budapest. Vol. 10, No. 2, Feb. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress  
Vol. 5, No. 6, June 1956

HARASZTI, G. ; SZIDAROVSKY, J. ; THOMA, F.

Strengthening steel bridges with posttensioned structures. p. 286.

MELYEPITESTUDOMANYI SZEMLE. (Közlekedés- és Közlekedésepitestudományi  
Egyesület) Budapest, Hungary, Vol. 9, No. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,  
August 1959.  
Uncla.

HARASZTI, CY., JR.

Equipment presented at the Moscow agricultural exhibition. p. 6.

CUKORIPAR. (Mezőgazdasági és Élelmiszeripari Tudományos Egyesület.  
Cukoripari Szakosztály) Budapest, Hungary, Vol. 12, No. 1, Jan. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959.  
Uncla.

HARASZTI, Gyulane (Jr), okleveles vegyeszmernok

Duboscq colorimeter. Cukor ll no.4:98-101 Ap'58

1. Ercsi Cokorgyar Iparagi Laboratoriuma.

SIMON, Pal; HARASZTI, Gyulane

Comparative investigations for the correction of the Curin method by  
refractometer. Cuker 14 no. 11:305-307 N '61

EXCERPTA MEDICA Sec.10 Vol.3/8 Obstetrics Aug 55

1427. HARASZTI I. and GALLAI Z. \*A penicillin kezelés szerepe a congenitális syphilis megelőzésében. Előzetes közlemény. The role of treatment with penicillin in the prevention of pre-natal syphilis  
BŐRGYÓGY. VENER. SZLE. 1954, 30/4 (127-128) Tables 1  
194 pregnant syphilitic women were treated with a total of 3 million units and 47 with a lesser amount of penicillin. In 28 instances (11.6%) abortion occurred, in 5 cases syphilitic neonates with manifestation of congenital syphilis. The infants were observed for 1 yr. In the children the W. R. and other tests were negative in 90%.  
Melczer - Pécs (XIII, 10)

HARASZTI, Istvan

Application of assembly lines in the manufacture of electric rotary machines. Finommechanika 1 no.10:289-296 0 '62.

HARASZTI, Istvan, dr., bogyogyasz

What is the cause for "pouch formation" in eyelid and how can it be prevented? Elet tud 15 no.37:1154 11 S '60.

1. "Elet es Irodalom" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, dr.

Treatment of trichomonal infections with oral imidazole. Borgyogy. vener. szemle 37:80-83 '61.

1. VIII ker. Tanacs V. B. Egeszsegugyi Osztalya. Vezeto: Bisits Laszlo dr., Kallai Eva utcai Bor-Nemibeteggonozo. Vezeto: Haraszi Istvan dr. kozlemenye.

(TRICHOMONAS INFECTIONS ther) (IMIDAZOLES ther)

HARASZTI, Istvan, dr.

Can X-rays stop hair growing? Elet tud 16 no.16:482 16 Ap '61.

1. Foorvos,es "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, dr., főorvos

Causes for menopause and methods for eliminating its  
accompanying complaints. Elet tud 15 no.22:674 29 Ny '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

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HARASZTI, Istvan, dr., foervos

Flatfoot. Elet tud 15 no.13a:404-406 27 Mr '60.

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HARASZTI, Istvan, dr., foorvos

"Chapters from the history of Russian-Hungarian medical links." Reviewed by Dr. Istvan Haraszti. Elet tud 15 no.22:681 29 My '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

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HARASZTI, Istvan, dr., foorvos

How long does hair live? Elet tud 15 no.27:834 3 JI '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

\*

HARASZTI, Istvan, dr., borgegyasz

What pills have been most recently prepared to cure mycoses?  
How can one obtain them? Elet tud 16 no.20:623 14 My '61.

1. Foorvos, es "Elet es Tudomany" szerkeszto bizottsagi tagja.

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HARASZTI, Istvan, dr.

Hygienic problems of the colonies. Elet tud 16 no.24:747-750  
11 Je '61.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, *horgyogyszorvos* (Budapest)

How can ticks be removed from human organism? *Elet tud* 19 no.33:  
1550 14 Ag '64.

1. Editorial board member, "Elet es Tudomany."

HARASZTI, Istvan, dr , renejelointezeti főorvos

From varicosis to leg ulcers. Elet tud 19 no.34:1599-1602 21 Ag '64.

1. Editorial board member, "Elet es Tudomany."

HARASZTI, Istvan, dr.

Physiology of passions. Elet and 19 no.52:2435-2437 24. 3. '58.

1. Editorial Board Member, "Elet es Tudomány."

HARASZTI, Istvan, dr.

The two-hundred-year-old percussion. Elet tud 16 no.41:1300-1302 8 0  
'61.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, dr.

Santiago de Chile. Elet tud 17 no.22:688-691 3 Je '62.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, dr.

Allergy. Elet tud 17 no.52:1635-1637 30 D '62.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, dr., borgyogysz szakorvos, gondozointezeti vezető főorvos  
(Budapest)

Work of the World Health Organization during its first decade.  
Elovilag 8 no.3:46-48 My-Je '63.

HARASZTI, Istvan, dr., bor- es nemibeteg szakorvos.

What is the situation of syphilis in Hungary? Elet tud 18  
no.49:1543 8 D'63

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTI, Istvan, dr.,bor- es nimibeteg szakorvos

What is congenital syphilis? Elet tud 19 no.13:607 27 Mr '64.

1. Editorial board member, "Elet es Tudomany."

HARASZTI, Istvan, fomernok

Introduction of belt manufacture in the "Dinamo" Electric  
Rotary Machine Factory. Elektrotechnika 53 no.8:333-348  
'60.

1. "Dinamo" Villamosforgogepgyar.

HARASZTI, Istvan, dipl. inz.

Modern technology of large scale production of 1-10 kw.  
motors. Wiad elektrotechn 33 no.9:253-258 S'64

1. Technical Director, United Electric Machinery Factories,  
Budapest.

HARASZTI, Istvan, okleveles gépészmérnök, Kossuth-tér 11/a

Opening address delivered at the international conference  
"Design and Manufacture of Modern Electric Motors."  
Elektrotechnika 58 no.2/3:41-42 F-Mr '65.

Closing address. Ibid.:109

1. Technical Director, United Electric Machine Factory, Budapest,  
K., Gyomroi ut 150/154.

HARASZTI, J.

HUNGARY / Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi. R

Abs Jour: Ref Zhur-Biol., No 8, 1958, 35837.

Author : Haraszti, J.  
Inst : Hungarian Veterinary Academy of Science.  
Title : Etiology and Therapy of Endometritis in Dogs.

Orig Pub: Acta veterin. Acad. sci. hung., 1957, 7, No 1, 59-66.

Abstract: The author distinguishes three kinds of uterus inflammations in dogs: 1. Endometritis (E) after estrus; 2. E. connected with abortion; 3. E. after delivery. A bacteriological examination revealed in the birth canals of 10 out of 16 diseased animals the presence of Bacterium coli and hemolytic and non-hemolytic strepto - and staphylococci. The treatment consisted in irrig-

Card 1/2

HUNGARY / Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi. R

Abs Jour: Ref Zhur-Biol., No 8, 1958, 35837.

Abstract: ation of the endometrium with a warm 0.5 to one percent solution of polytricine, and in the application of uterine preparations in combination with bysmalin, glucose and cardiac preparations. Nearly 40 animals suffering from an acute form of E. recovered within two to five days after being treated in accordance with the above stated method.

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HARASZTI, J.

Etiological data on the blood oestrus in calves. Acta veter Hung  
14 no. 2:197-203 '64.

1. Lehrstuhl und Klinik für Geburtshilfe (Leiter: Prof. K. Nölcshazy)  
der Veterinärmedizinischen Universität, Budapest.

HUNGARY

HARASZTI, Janos, Dr, candidate of veterinary sciences; University of Veterinary Sciences, Department of Obstetrics and Clinic (Allatorvostudományi Egyetem Szülészeti Tanszék és Klinika) (chairman: BOLCSHAZY, Kalman, Dr, professor).

"Data on the Etiology of Hemorrhagic Heat of Young Cattle."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 9, Sept 63, pages 351-354.

Abstract: [Author's English summary modified] Histological and histochemical investigations have been carried out by the author in order to shed light on the etiology of the hemorrhagic heat of young heifers. It has been established that hemorrhagic heat is the consequence of disturbances in the estrone and progesterone production as indicated by the intensive alkali phosphatase reaction of the stroma without any glycogen content of the endometrium. This disturbance may cause delayed ovulation. The neurohormonal disturbance is of temporary character and can be observed at the time of maturation. It can be regarded as a non-pathologic symptom of the developing sexual function. 9 Hungarian, 8 Western references.

1/1

FEHER, Gyorgy, dr., egyetemi docens, a mezogazdasagi tudomanyok kandidatusa;  
HARASZTI, Janosne, dr., egyetemi tanarseged

Data on the morphology of sexual glands and their changes due  
to their age in case of bulls. Magy allotorv lap 19 no.4:141-145  
Ap '64.

1. Chair of Anatom' and Histology, University of Veterinary Medicine  
(Head of Chair: Prof. Dr. Gyula Kovacs), Budapest.

Obstetrics and Gynecology

HUNGARY

NEMES, Janos, Dr, FARKAS, Andras, Dr, ZILANI, Zoltan, Dr, HARASZTI, Karoly, Dr; XX. District Council, Obstetrical and Gynecological Hospital (director-chief physician: NEMES, Janos, Dr) (XX. Keruleti Tanacs Szulo es Nobeteg Korhaza), Budapest.

"Fundamental Questions of the Therapy of Preinvasive Carcinoma; Therapeutic Results."

Budapest, Orvosi Hetilap, Vol 107, No 40, 2 Oct 66, pages 1881-1883.

Abstract: [Authors' Hungarian summary] The final diagnosis of preinvasive cc. can be arrived at by means of conization or, in case of confirmatory indications, by a detailed histological diagnosis after hysterectomy. If the lesion is surrounded by healthy epithelium within the cone, conization is accepted as the final therapeutic measure in women still at child-bearing age when it is combined with careful colposcopic and cytological follow-up examinations. Among the 27 conizations performed in the author's patient material, it proved to be the final therapeutic procedure in 15 (55.5%). When the process has spread past the limits of the cone, vaginal or abdominal simple hysterectomy must be performed irrespective of the age of the patient. Recurrences occurred in 1-10% of the cases; therefore, in women at child-bearing age, we cannot turn away from the performance of conservative operations 8 Eastern European. 46 Western references.

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CIA-RDP86-00513R000617910009-8

HARASZTI, Laszlo; Wlassics, Zoltan

The new heat power plant of the Hatvan Sugar Factory. III.  
Cukoripar 15 no.5:141-145 My '62.

1. Eroterv (for Haraszti). 2. Hatvani Cukorgyar (for Wlassics).

BINDER, Laszlo, dr.,; GOBEL, Zsuzsa, dr.,; HARASZTI, Maria, dr.;  
PARRAGH, Janosne.

Primary staphylococcal pneumonia in infants and small children.  
Gyermekgyogyaszat 7 no.3:77-89 March 56

1. A fovaros Laszlo korhaza (igazgato-foorvos: Ferencz Pal dr.)  
kozlemenye.

(MICROCOCCUS PHOENICES, infect.

pneumonia, in inf., incidence, bacteriol. & symptoms  
(Hun))

(PNEUMONIA, in inf. & child

micrococcal, in inf., incidence, bacteriol. & symptoms  
(Hun))

HARASZTI, Mihaly

Formation of roentgen emulsions. Veszprem vegyip egy kozl 4  
no.4:327-328 '60

1. Forte Fotokemiai Ipari Vallalat, Vac.

SIMO, Aron; HARASZTI, Sandor

Automatic edging machine. Faipar 12 no.10:305-310 0 '62.

1. Faipari Geptani Tanszek, Sopron (Szabo Denes, tanszekvezeto, egyetemi tanar).

HARASZTI, S.

EXCERPTA MEDICA Sec.13 Vol.9/11 Dermatology Nov 55

2629. HARASZTI S. and GALLAI Z. "The role of penicillin treatment in the prevention of syphilis congenitalis HUNG. DERM. VENER. REV. 1954, 30 (127)

The authors observed 241 pregnant syphilitic patients and their children. All received only penicillin treatment during their pregnancy. Among the 241 patients 28 stillbirths occurred, in spite of the penicillin treatment. Of the remaining 213 pregnant women, 5 gave birth to syphilitic newborns. Of these in 3 cases the mothers received less than 3 M.U. of penicillin, in 2 cases the amount of penicillin was 3 M.U. In general during the pregnancy this latter quantity was used.

Földvári - Budapest

HARASZTI, Tamas, buvar

The Nagyhegyes crater lake as seen by a driver. Elet tud 20  
no.2:85-87 15 Ja '65.

HARASZTY, Arpad, dr., egyetemi tanar

Timiryazev. Elet tud 15 no.45:1411-1414 6 N '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARASZTY, Arpad, dr.

"Flora of plants cultivated in Hungary; a color atlas" by Vera Csapody. Reviewed by Arpad Haraszty. Elet tud 16 no.45:1430  
5 N '61.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

HARATI, I.

Rumania /Chemical Technology. Chemical Products and Their Application I-27

Wood chemistry products. Cellulose and its manufacture. Paper.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32687

Author : Harati I.

Title : New Methods of Cellulose Production

Orig Pub: Ind. lemn. celzl. si hirt., 1956, 5, No 6, 324-329

Abstract: A discussion of the advantages and shortcomings of two new methods of cellulose production which are based on the use of an alkaline solution of hydrosulfite and of hydrotropic solvents, in particularly of the Na-salt of xylene sulfonic acid, for the removal of the incrustation substances (lignin).

Card 1/1

HARATI, I

"Determining the amount of the  $\gamma$ -hexachlorocyclohexane isomer by chromatographic methods."

p. 101 (Revista De Chimie) Vol. 7, no. 2, Feb. 1956  
Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

RUMANIA / Chemical Technology. Fats and Oils. Waxes. H-25  
Soaps. Detergents. Flotation Agents.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 79186.

Author : Harati, I., Schip, R., Leonte, E.  
Inst : Not given.  
Title : Pure Lanolin.

Orig Pub: Rev. Chim., 1957, 8, No 11, 703-709.

Abstract: The construction designs of a set-up, and the technology of a process for a new adsorption method for the preparation of lanolin (L) from wool and its purification are described. An aqueous emulsion of L (after wool washing) is agitated at an optional pH with  $\text{CaSO}_4$  (which adsorbs L quantitatively), filtered by suction under vacuum or squeezed in a filter press, dried at  $50^\circ\text{C}$ . (in darkness) and, after being crushed, the L is extracted with benzene in a column working

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Soaps. Detergents. Flotation Agents.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 79186.

Abstract: on a counter-current flow principle. The 15% of L solutions are chromatographically purified on columns (height : diameter = 20:1), filled with a specially treated and finely granulated  $\text{Al}_2\text{O}_3$  (one liter of the L solution per kilogram of  $\text{Al}_2\text{O}_3$ ) and is regenerated by sintering at  $500^\circ\text{C}$ .

Card 2/2

HARATI, I.

TECHNOLOGY

Periodicals: CELULCZA SI HIRTIE. Vol. 7, no. 8, Aug. 1956

HARATI, I. Manufacture of straw cellulose in Hungary. p. 338.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, No. 2,  
February 1959, Unclass.

HARATI, I.

SCIENCE

Periodicals: REVISTA DE CHIMIE. Vol. 9, no. 9, Sept. 1958

HARATI, I. A simple method for the preparation of melamine. p. 509.

Monthly List of East European Accessions (EEAI) L C, Vol. 8, No. 2,  
February 1959, Unclass.

ZACIOS, Wladyslaw, mgr inz.; HARATYK, Jan, mgr inz.

Activities of Koksoprojekt in designing coke oven batteries.  
Problemy proj hut maszyn 11 no. 6: 174-180 Je '63.

1. Zastepca Naczelnego Inzyniera, Koksoprojekt, Zabrze (for Zacios).
2. Zastepca Kierownika Pracowni Piecowej, Koksoprojekt, Zabrze (for Haratyk.).

HARATYM, F.

TECHNOLOGY

PERIODICAL: MECHANIK, Vol. 31, no. 7, July 1958.

HARATYM, F. Classification and typification of machine parts according to the example of lathe cogwheels. p. 341.

Monthly List of East European Accessions (EEAI) Vol. 8, No. 4  
April, 1959, Unclass.

HARATYM, F.

TECHNOLOGY

PERIODICAL: MECHANIK, Vol. 32, no. 1, Jan. 1959.

HARATYM, F. Production begins of tools with throwaway inserts. p.6.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4  
April 1959, Unclass.

HARATYM, Fr., mgr., inz.

Lost pallets and palletless transport in the paper industry of the German Democratic Republic. Przegł mech 20 no.23:717-718 '61.

(Germany, East--Paper industry)  
(Germany, East--Transportation)

HARATYM, Franciszek, mgr inż.

Some remarks on the economic effectiveness of the exchange  
of machinery and equipment. Przegl mech 21 no.14:431-433  
25 JI '62.

1. Prozamet, Warszawa.

HARATYM, F., mgr inz.

Tasks of engineers and technicians in the reduction of production costs. Przegl tech 84 no.22:8,11,2 Je '63.

HARATYM, Franciszek, mgr inż.

New system of operative production planning. Przegl mech 23 no.  
12:344-345 25 Je '64.

HARWICZ, J.

Thrust and torque during the drilling process. p. 137. (Mechanik, Vol. 30, No. 4, Apr 1957, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, No. 8, Aug 1957. Uncl.

EXCERPTA MEDICA Sec 7 Vol. 11/9 Pediatrics Sept 57

2281. HARAŻDA M. and RUDNIK I. Zakt. Ftyzjochir. IDSKL Sanat. Im O. Seko-  
łowskiego, Zakopanem; Dziecięcego Ośrodka Sanat.-Prew., Rabce. "Ropień  
płuca wywołany przez konika polnego. Lung abscess induced by a  
grasshopper POL. TYG. LEK. 1956, 11/40 (1718-1719) Illus. 3

A case of lung abscess with typical radiological picture in a 10-year-old girl. The  
abscess was induced by a grasshopper (*Locustella campestris*). Although the clinical  
process lasted probably about 9 yr., there was found in the abscess cavity af-  
ter the excision of the lower lobe a grasshopper with well preserved chitinous parts  
of the body. The child was sent home from the sanatorium in excellent general  
condition.

Dobrowolski - Warsaw (XV, 5, 6, 7.)

HARAZDA, Maria

Pathology of tuberculoma and round encapsulated tuberculous foci  
of the lung. Gruzlica 24 no.8:827-832 Aug 56.

1. Z Zakladu Ftyzjochirurgii I.D. i S.K.L. Kierownik: prof.  
dr. W. Rzepecki. Z Sanatorium im. dr. O. Sokolowskiego.

Dyrektor: dr. L. Sadlowska. Z Panstwowego Zespolu Sanatoriow  
Przeciagruzliczych w Zakopanem. Dyrektor: dr. S. Trenkel.

(TUBERCULOSIS, PULMONARY, pathol.

tuberculoma & encapsulated foci in resected segments)

BLEDOWSKA, Jadwiga; HARAZDA, Maria; RZEPECKI, Wit

"Minimal" tuberculosis in pulmonary tissue resection. Gruzlica  
27 no.6:513-518 June 59.

l. Z Zakladu Torakochirurgii Studium Doskonalenia Lekarzy w  
Sanatorium im. Dr. O. Sokolowskiego w Zakopanem Kierownik: prof.  
dr med. W. Rzepecki.

(TUBERCULOSIS PULMONARY, pathol.)

HARAZDA, Maria

Pathological anatomy of bronchial fistulae. Postepy hig. med. dosw.  
no.2:86-93 '60.

1. Z Zakladu Ftyzjochirurgii S. D. L. Sanatorium im. dra O. Sokolowskiego  
w Zakopanem Kierownik prof. dr W. Rzepecki.

(BRONCHIAL FISTULA pathol) (PNEUMONECTOMY compl)

HARAZIDA, Maria

Discussion on resection specimens in Zakopane. Postepy hig. med. dosw.  
no.2:103-106 '60.

1. Z Zakladu Ftyzjochirurgii S.D.L. Sanatorium im. dra O. Sokolowskiego  
w Zakopanem Kierownik: prof. dr W. Rzepecki.

(TUBERCULOSIS PULMONARY pathol)

PARYSKI, Edwin; HARAZDA, Maria; JEDRZEJEWSKA, Halina

Results of bacteriological and histological examinations of tuberculous nodules removed during pulmonary resection. Postepy hig. med. dosw. no.2:114-119 '60.

1. Centralne Laboratorium Zespołu Sanatoriów Przeciwgruzliczych - Sanatorium im. dra T. Chalubinskiego, Zakład Ftyzjochirurgii S. D. L. - Pracownia Histopatologiczna Sanatorium im. dra O. Sokolowskiego, Zakopane.

(TUBERCULOSIS PULMONARY pathol)

HARAZDA, Maria

Pathological anatomy of operated segments. Postępy hig. med. dosw. no.2:  
164-166 '60.

1. Z Zakładu Ftyzjochirurgii S.D.L. Sanatorium im. dra O. Sokolowskiego  
w Zakopanem Kierownik: prof. dr W. Rzepecki.

(TUBERCULOSIS PULMONARY pathol)

BLEDOWSKA, J.; HARAZDA, M.; RZEPECKI, W.

So-called minimal tuberculosis in pulmonary resection. Postepy hig.  
med. dcsw. no.2:175-177 '60.

1. Z Zakladu Ftyzjochirurgii S.D.L. Sanatorium im. dra O. Sokolowskiego  
w Zakopanem Kierownik: prof. dr W. Rzeoecki.

(PNEUMONECTOMY)

HARAZDA, Maria; WADŁOWSKI, Władysław

Intersegmental abscess as a post-resection complication. Postępy hig.  
med. dow. no.2:182-183 '60.

1. Z Zakładu Ftyzjochirurgii S.D.L. w Sanatorium im dra O. Solokowskiego  
w Zakopanem Kierownik: prof. dr Wit Rzepecki.

(PNEUMONECTOMY compl) (LUNG ABSCESS etiol)

HARAZDA, Maria; WADOLOWSKI, Wladyslaw

Post-resection inter-segmental empyema. Polski przegl.chir. 32  
no.7:587-593 J1 '60.

I. Z Zakladu Torakochirurgii S.D.L. Sanatorium im. dr. O.Sokolowskiego  
w Zakopanem Kierownik: prof. dr W.Rzepecki.  
(PNEUMONECTOMY compl)  
(EMPYEMA etiol)

RZEPECKI, Wit; HARAZDA, Maria; MLEKODAJ, Stanislaw

Indications for resection in patients with severe forms of  
pulmonary tuberculosis. Gruzlica 30 no.10:913-925 '62.

1. Z Kliniki Chirurgii Klatki Piersiowej w Zakopanem Dyrektor:  
prof. dr med. W. Rzepecki.  
(PNEUMONECTOMY) (TUBERCULOSIS, PULMONARY)



RZEPECKI, Wit; HARAZDA, Maria; KOWALCZYK, Hanna

Aspergilloma cured by resection of the pulmonary tissue. Polski  
przegl. chir. 34 no.6:493-498 Je '62.

1. Z Kliniki Chirurgii Klatki Piersiowej SDL w Warszawie Sanatorium im.  
dr O. Sokolowskiego w Zakopanem Dyrektor: prof. dr W. Rzepecki.  
(PNEUMONECTOMY) (ASPERGILLOSIS surg)

LUKASIEWICZ, Maria; HARAZDA, Maria

Bronchial adenoma. Pol. przegl chir. 36 no.7:863-871 Je '64.

1. Z Kliniki Chirurgii Klatki Piersiowej Studium Dokształcania  
Lekarzy (Kierownik: prof. dr W. Rzapecki).

FRENKEL, Stanislaw; KOWALCZYK, Hanna; HARAŻDA, Maria

Effect of substitute drugs on the viability of tuberculosis bacilli in autopsy specimens. Gruzlica 33 no.2:111-115 F '65.

1. Z Kliniki Chirurgii Klatki Piersiowej Studium Doskonalenia lekarzy w Zakopanem (Kierownik: prof. dr. med. W. Rzepecki).

HARAZDA, Maria; KANWISZER, Henryka; LANGER, Jan; RZEPECKI, Wit.

Intraoperative hemorrhage in a case of pulmonary sequestration.  
Gruzlica 33 no.9:817-820 S ' 65.

1. Z Kliniki Chirurgii Klatki Piersiowej Studium Doskonalenia  
Lekarzy w Zakopanem (Kierownik: prof. dr. med. W. Rzepecki)

L 49718-65 EWA(k)/FBD/EWG(r)/EWT(l)/EWP(o)/EWT )/SEC(k)-2/EWP(l)/EWC(r)/T/  
 EWC(b)-2/EWP(k)/EWA(m)-2/EWA(h) Pm-4/Pn-4/Rc-4/Pl-4/Pd-4/Pl-4/Pl-4  
 ACCESSION NR: AP5011071 WG/WH UR/0185/65/010/004/0455/0457

AUTHOR: Bayborodin, Yu. V.; Harazha, S. A.; Hravchenko, V. Y.; Spizhova, N. I.

TITLE: Investigations of the operation of a Q-spoiled ruby laser

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 10, no. 4, 1965, 455-457

TOPIC TAGS: Q spoiled laser, ruby laser, pump energy, laser characteristic

ABSTRACT: The authors present the results of an investigation of certain characteristics of Q-spoiled lasers, which play a major role in the generation of giant light pulses. The effect of the misalignment angle of the mirrors on the threshold pumping energy under various parameters of the optical cavity (static characteristics), and the dependence of the intensity of the laser radiation on these parameters (dynamic characteristics) were experimentally investigated. Among the dynamic characteristics investigated were the relationship between the emission intensity and the operating speed of the shutter, the dimensions of the optical resonator, the Q of the resonator, and the pump energy. A ruby rod 120 mm long and with diameter up to 12 mm, with a 90° orientation of the optical axis, was investigated. The pump source was a xenon flash lamp. The

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L 45718-65

ACCESSION NR: AP5011071

ENCLOSURE: 01

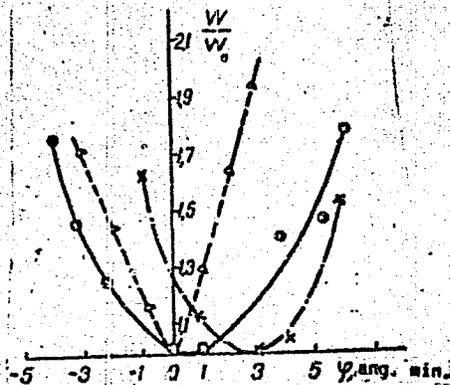


Fig. 1. Dependence of the change in pump energy  $W/W_0$  on the misalignment angle  $\phi$  of the optical-cavity mirrors.

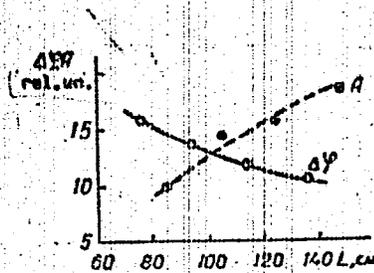


Fig. 2. Dependence of slope of static characteristics and of the intensity of the emissions ( $\Delta\phi$  and  $A$ ) on the length of the optical cavity  $L$ .

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L 45718-65

ACCESSION NR: APS011071

ENCLOSURE: 02

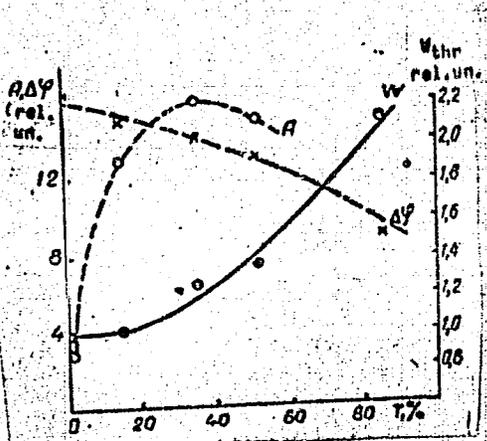


Fig. 3. Dependence of the slopes of the static characteristic  $\Delta\phi$ , the threshold energy  $W$ , and the intensity of emission  $I$  on the transparency  $T$  of the mirror of the mirror.

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L 4452-66 EWA(k)/FBD/EWT(1)/EWT(m)/EEC(k)-2/EWP(1)/T/EWP(k)/EWA(m)-2/EWA(h)

ACC NR: AP5020695

SCTB/IJP(c) WG/WH

UR/0185/65/010/008/0919/0920

AUTHOR: Bayborodin, Yu. V.; <sup>44 55</sup>Harazha, S. A.; <sup>44 55</sup>Kravchenko, V. Y.; <sup>44 55</sup>Spizhova, N. I.

TITLE: Prism shutter with periodic opening

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 10, no. 8, 1965, 919-920

TOPIC TAGS: <sup>25, 44</sup>ruby laser, laser pumping, laser pulsation, <sup>21, 44, 55</sup>optic prism

ABSTRACT: A multi-prism Q switch is described, consisting of a rotating prism set on the shaft of an electric motor and a series of 60 totally reflecting prisms set on an annulus. The construction allows precise adjustment of the rotating prism relative to the ruby crystal of the laser and relative to the other prisms. Rotation of the setup results in multiple opening of the shutter which in turn leads to generation of a series of laser pulses. The rate of opening in this system is twice as large as with a single-prism Q switch. The repetition rate of the pulses depends on the rate of revolution of the motor and the number of prisms on the annulus, and the number of generated pulses depends on the length of the illumination of the pump lamp and the frequency of closing the optical resonator. A repetition rate of 20 cps with a length of the illumination pulse of 2 msec resulted in a rate of 4 to 20 pulses, depending on the pump energy. A simple synchronization system of the pump results in giant light pulses with a peak close to 1 MW. Orig. art. has: 2 figures.

ASSOCIATION: Instytut fizyky AN URSR, Kyiv [Institut fiziki AN UkrSSR, Kiyev]

Card 1/2

HARAZIM, Vilem

Heating and airconditioning. Energetika Cz 12 no.7:Suppl.:  
Energetika 12 no.7:13-15 '62.

HARASZTI J. RONAY, G.

The effect of vitamin B-1 on the endocrine function of cattle.  
Acta veterin. acad. sci. Hung. 15 no.2:139-146 '65

1. Geburtshilfliche Klinik (Leiter: Prof. K. Bolcschazy) der  
Veterinärmedizinischen Universität Budapest.

MITROV, G.; ZOGROFSKI, S.; TASCEV, H.; HARBOV, I.

Considerations on the clinical aspects and therapy of thyroid cancer.  
Stud. cercet. endocr. 15 no.3:273-277 '64.

1. Catedrele de radiologie si de chirurgie. Institutul de specializare si perfectionare a medicilor din Sofia. R. P. Bulgaria.

ZHBANKOV, R.G. [Zbankov, R.G.]; GAMBOL, N.I. [Harbut, N.I.]; SYSHKO, A.M.  
[Shyshko, A.M.]; SKRYGAN, A.I. [Skryhan, A.I.]; BUGAYELOCK, A.A.  
[Buhalonak, A.A.]

Infrared spectra of celluloses of different origin and age. Vestsi  
AN BSSR. Ser. fiz.-tekh. nav. no.4:43-47 '64.

(MIRA 18:3)

MARCAS, Jar

Some information on the geologic and geomorphologic development of the region east of Hurbanova during the Quaternary. Geol prace 64:97-201 '63.

1. Dionys Star Geological Institute, Bratislava.

BEKE, Denes; SZANTAY, Csaba; E HARCZAI, Marietta

Data on the chemistry of heterocyclic, pseudobasic amino carbinols.  
XVII. Quantitative determination of pseudobasic amino carbinols  
and their ethers formed by themselves through the Karl Fischer  
reagent. Magy kem folyoir 67 no.3:112-115 Mr '61.

1. Muszaki Egyetem Szerves Kemiai Tanszeke, Budapest.

EXCERPTA MEDICA Sec.8 Vol.11/4 Neuro.-Psychiatry Apr 58

HARDI, I.

2074. THE EFFECT OF ECT ON THE HANDWRITING - Elektroschock hatása a kézírásra - Hárdi I. János-Kórház Idegosztály, Budapest - IDEGGY. SZ. 1956, Congress no. (247-248) Illus. 3

Before, during and after ECT, handwriting was asked daily from 100 patients (from each patient 100-150 writing samples were gathered), the main alteration consisting of a disorder in coordination and rhythm, and the regression of the handwriting and the appearance of primitive graphical forms. All these phenomena were of reversible nature.

HARDI, Istvan, dr.

Cramp neurosis. Ideg. szemle 10 no.2:51-53 May 57.

1. A Janos korhaz (igazgato: Bakacs Tibor dr.) idegosztalyanak  
(foorvos: Gerab Tibor dr.) kozlemenye.

(NEUROSES, case reports

occup. neurosis (Hun))

(CRAMP, case reports

same